

## **ABSTRACT OF THE DISCLOSURE**

A composite micro-structured sheet for diffusing and condensing light is disclosed, which includes a substrate having a top surface and a bottom surface, wherein a plurality of straight trenches with an arc cross-section or an micro-lens array is formed on the bottom surface for  
5 diffusing the incident light on the bottom surface, and a plurality of rhombus protrusions is formed on the top surface for raising the semi-brightness angle of the light that has passed through the bottom surface.

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